

METHOD OF RUNNING A CONDENSER FOR LIQUIDATION OF STEAM OR VAPOR



ABSTRACT

The present invention relates to a system in which a process of condensing steam or vapor is used for cooling or heating an ambient environment. An increase in the effectiveness of the condensing process is achieved by adjusting the input of steam or vapor into the condenser.

09808962-050301

8 Claims, 4 Drawings on 2 Sheets